

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application Number : 10/824,547 Confirmation No. 6529  
Applicant : Yoon Ho SONG et al.  
Filed : April 15, 2004  
Tech Cntr/AU : 2821  
Examiner : Tuyet Thi Vo  
Entitled : FIELD EMISSION DISPLAY IN WHICH A FIELD EMISSION DEVICE  
IS APPLIED TO A FLAT DISPLAY  
Attorney Reference : 123034-05004742  
Customer Number : 43589

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- Marked-up PTO-1449.

Respectfully Submitted,

MAYER BROWN ROWE & MAW LLP

Date: July 31, 2006

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Sheet 1 of 1

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## LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P69659US0 GROUP ART UNIT: Not Yet Assigned  
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APPLICANT(S): Yoon Ho SONG, et al. TODAY'S DATE: April 15, 2004

2821

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
AA	5,616,991	04/01/97	et al.	H05B	33/12	09/19/95
AB	5,402,041	03/28/95	Kishino, et al.	G09G	3/10	03/26/93
AC	5,000,912	05/14/91	Spindt, et al.	H01J	1/02	07/27/89

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
AD					

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TV AE W. B. Choi, et al.; "A 4.5-in. Fully Sealed Carbon Nanotube-Based Field-Emission Flat-Panel Display"; L2.1: Late-News Paper; SID 99 DIGEST; pp. 1134-1137. (year 1999)

TV AF Z. Li Tolt, et al.; "Addressable Carbon Thin Film Cathode"; 38.3/Tolt; ASIA DISPLAY 98; pp. 1153-1156. (year 1998)

TV AG R. Baptist, et al.; "MICROTIPS AND RESISTIVE SHEET: A THEORETICAL DESCRIPTION OF THE EMISSIVE PROPERTIES OF THIS SYSTEM"; 9<sup>th</sup> International Vacuum Microelectronics Conference, St. Petersburg 1996; pp. 19-23.

EXAMINER

DATE CONSIDERED

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7/31/2006

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).